

## APPENDIX II

### CORE SAMPLE LOCATION DATA FOR THE PAMLICO RIVER ESTUARINE SYSTEM

- Column 1: Core hole number as used for all analytical work, on maps, and within the text.
- Column 2: Loran coordinate S1; no entry where shoreline interference was too great to obtain a meaningful number.
- Column 3: Loran coordinate S2; no entry where shoreline interference was too great to obtain a meaningful number.
- Columns 4, 5, and 6: Latitude in degrees, minutes, and seconds.
- Columns 7, 8, and 9: Latitude in degrees, minutes, and seconds.
- Column 10: Location description.

See Figures 110 (Mouth of the Tar River), 116 (Middle Pamlico River), 121 (Inner Pungo River), 122 (Belhaven), 124 (Inner Pamlico River), and 126 (Outer Pamlico and Pungo Rivers) for general core sample locations on the regional maps.

### CORE HOLE ABBREVIATIONS

BLT = Blounts Creek  
BRD = Broad Creek  
BTH = Bath Creek  
DHM = Durham Creek  
MXN = Mixon Creek  
NAT = Kennedy Creek  
PAMV = Pamlico River vibracore  
PAM = Pamlico River  
PTG = Pantego Creek  
PUN = Pungo River  
STHV = South Creek vibracore  
STH = South Creek  
TAR = Tar River  
TG = Texasgulf  
TRA = Tranter's Creek  
WHD = Whichards Creek